

ABSTRACT OF THE DISCCLOSURE

A power transmission for a compressor includes a driven member rotatable by an engine. The power transmission includes a drive member rotatable coaxially with the driven member to rotate a shaft of a compressor for regulating displacement of the compressor. The power transmission includes a link interconnecting the driven member and the drive member with each other in a crossing direction relative to the drive shaft. The link is disengageable from one member of the driven member and the drive member.